

Message Text

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PAGE 01 STATE 002236
ORIGIN COME-00

INFO OCT-01 EUR-12 ISO-00 OES-06 EPA-04 L-03 NSF-02
CIAE-00 INR-07 NSAE-00 /035 R

DRAFTED BY COM/NOAA/EM:JAMIRABITO:PMS
APPROVED BY OES/ENP/EN:HSPIELMAN
COM/NOAA/EM:ESEPSTEIN
EPA:DHSTROTHER EXEC.SEC.(ACTING)
EUR/SOV:WCVEALE
COM/NOAA/IA:GDHUGHES

-----060459Z 086380 /22

R 052344Z JAN 77
FM SECSTATE WASHDC
TO AMEMBASSY MOSCOW
AMCONSUL LENINGRAD

UNCLAS STATE 002236

E.O. 11652: N/A

TAGS: SENV, US, UR

SUBJECT: US-USSR AGREEMENT PROJECT 02-08-13, INFLUENCE
OF CHANGES OF SOLAR ACTIVITY ON CLIMATE

1. REQUEST AMCONSUL LENINGRAD PASS FOLLOWING LETTER
DATED JANUARY 4, 1977, FROM DR. EDWARD S. EPSTEIN, US
COCHAIRMAN WORKING GROUP VIII TO DR. YE. P. BORISENKOV,
SOVIET COCHAIRMAN WORKING GROUP VIII. REQUEST EMBASSY
PASS COPY TO DR. KAZAKOV OF HYDROMET.

2. QUOTE JANUARY 4, 1977 DEAR DR. BORISENKOV: UNDER
PROJECT 01-08-13 OF THE US-USSR JOINT COMMITTEE MEMORANDUM
ADOPTED NOVEMBER 19, 1976, IT WAS AGREED THAT--"A US
SCIENTIST WILL VISIT THE USSR IN THE FIRST HALF OF 1977
FOR UP TO THREE MONTHS TO STUDY METHODS OF FORECASTING
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AND TO EVALUATE FORECASTS OF SOLAR ACTIVITY."
3. I WISH TO PROPOSE MR. HOWARD H. SARGEANT OF THE NOAA
SPACE ENVIRONMENT SERVICES CENTER AT BOULDER, COLORADO,
FOR THIS VISIT. IF APPROVED, MR. SARGEANT WOULD LIKE TO
VISIT SELECTED FACILITIES IN THE SOVIET UNION AND DISCUSS
THE STATE OF THE ART IN SOLAR AND GEOMAGNETIC FORECASTING
AND THE CONSEQUENCES TO SOLAR-TERRESTRIAL WEATHER

APPLICATION. HE WILL ALSO DESCRIBE US FORECASTING
TECHNIQUES AND THE BENEFITS OF THE US SPACE FORECAST

ACTIVITY.

4. THE FOLLOWING ITINERARY IS SUGGESTED.

MARCH 16, 1977 - ARRIVE MOSCOW FROM LONDON

VISIT INSTITUTE OF APPLIED GEOPHYSICS (DRS. AVDJUSHIN,
PEREYASLOVA, DANILOV)

HYDROMET CENTER (DR. GROMOVA)

LEBEDEV PHYSICAL INSTITUTE (DR. SYROVATSKY)

IZMIRAN (DRS. NICHOLSKY, KORCHAK, MANSUROV, AND
MOGILEVSKY)

MARCH 30, 1977 - DEPART MOSCOW FOR KISLOVODSK
VISIT KISLOVODSK SOLAR STATION (DR. GNEVYSHEV)

APRIL 2, 1977 - DEPART KISLOVODSK FOR SIMFEROPOL

VISIT CRIMEAN ASTROPHYSICAL OBSERVATORY (DRS. SEVERNY,
STESHENKO, TSAP, STEPANYAN, AND BRUNS)

SIMEIZ RADIOTELESCOPE (DR. ERYUSHEV)

APRIL 16, 1977 - DEPART SIMFEROPOL FOR KIEV
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VISIT KIEV UNIVERSITY OBSERVATORY (DRS. ROMANCHUK,
EPHIMENKO)

UKRAINIAN ACADEMY OF SCIENCE OBSERVATORY
(DR. GURTOVENKO)

MAY 1, 1977 - DEPART KIEV FOR LENINGRAD

VISIT MAIN GEOPHYSICAL OBSERVATORY (DRS. BORISENKOV,
SAZONOV, AND VOROBYEVA)

PULKOVA OBSERVATORY

MAY 18 - DEPART LENINGRAD FOR IRKUTSK

VISIT SIBIZMIRAN (DRS. KUKLIN AND KASINSKY)

MAY 27, 1977 - DEPART IRKUTSK FOR KHABAROVSK AND NIIGATA

TO PERMIT DEPARTURE FROM THE SOVIET UNION NO LATER THAN
JUNE 1, 1977.

5. IT WOULD BE APPRECIATED IF MR. SARGEANT'S VISA COULD
BE MADE AVAILABLE BY MARCH 1, 1977, TO ALLOW SUFFICIENT
TIME FOR MAILING IT TO BOULDER, COLORADO.

WITH BEST WISHES TO YOU AND YOUR COLLEAGUES FOR A
HAPPY AND SUCCESSFUL NEW YEAR. EDWARD S. EPSTEIN
UNQUOTE
KISSINGER

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: AGREEMENTS, ATMOSPHERE, PUBLIC CORRESPONDENCE, PROGRAMS (PROJECTS)
Control Number: n/a
Copy: SINGLE
Sent Date: 05-Jan-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977STATE002236
Document Source: CORE
Document Unique ID: 00
Drafter: JAMIRABITO:PMS
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770005-0301
Format: TEL
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770177/aaaacpmj.tel
Line Count: 127
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 4a7fb8dc-c288-dd11-92da-001cc4696bcc
Office: ORIGIN COME
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 3
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 02-Nov-2004 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 3656153
Secure: OPEN
Status: NATIVE
Subject: US-USSR AGREEMENT PROJECT 02-08-13, INFLUENCE OF CHANGES OF SOLAR ACTIVITY ON CLIMATE
TAGS: SENV, US, UR
To: MOSCOW LENINGRAD
Type: TE
vdkgvwkey: odb://SAS/SAS.dbo.SAS_Docs/4a7fb8dc-c288-dd11-92da-001cc4696bcc
Review Markings:
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